

<u>Pollutant/Source</u>	<u>differential pressure range across the dust collector (inches of water gage)</u>
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PM ₁₀	
Rail car unloading (4 units)	0.5 to 12*
Transfer building one	0.5 to 12*
Unit one 13A	0.5 to 12*
Transfer building two	0.5 to 12*
Transfer building four	0.5 to 12*
Crusher building one	0.5 to 12*
Unit one 13B	0.5 to 12*
Unit two 14A	0.5 to 12*
Unit two 14B	0.5 to 12*
Limestone preparation building	0.5 to 12*

* If differential pressure is less than 2 inches or greater than 10 inches, work orders will be written to investigate. Dust collector may run in the 0.5 to 2 or 10 to 12 range if reason is known. Intermittent recording of the reading is required on a monthly basis. The instrument shall be calibrated against a primary standard annually. The primary standard shall be established by the company and shall be submitted to the Executive Secretary for approval. Preventive maintenance shall be done quarterly on each baghouse.

Each Auxiliary Boiler (Rated at 166 x 10⁶ Btu/hr)

<u>Pollutant</u>	<u>lb/ 10⁶ Btu heat input</u>	<u>lbs/hr</u>
PM ₁₀	0.10	20
SO ₂	0.69	100
NO _x	0.35	58

C. Notification

required The Executive Secretary shall be notified at least 30 days prior to conducting any emission testing. A source test protocol shall be submitted to DAQ when the testing notification is submitted to the Executive Secretary.

The source test protocol shall be approved by the Executive Secretary prior to performing the test(s). The source test protocol shall outline the proposed test methodologies, and stack to be tested. A pretest conference shall be held, if directed by the Executive Secretary.

D. Sample Location

The emission point shall be designed to conform to the requirements of 40 CFR 60, Appendix A, Method 1, or other methods as approved by the Executive Secretary. Access that meets the standards of the Occupational Safety and Health Administration